

Gr	eat B	asin Pr	iority Summa	y Based on Mo	st Recent 209's	,										Date: 9/1	0/2017
Priority	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Contained	Expected Contain Date	- Complexity/IC		ws igned T-2IA or 2		icopte igned T-2		Critical Needs	Threats
					New o	and emer	ı ging initi	al atta	ck within th	he Great Basin							
1	UT	UWF	Tank Hollow	Full Suppression	19 m E of Spanish Fork, UT	11,090	0	84%	10/15/17	Type 2 IMT Chadwick	1	4	1	1	2	Retain all aviation assets	Major high tension powerlines, smoke hazard to traffic.
2	ID	PAF	Highline	90% Monitor 10% Pt. Zone Protection	23 m ENE of Warren, ID	82,133	+1,870	0%	10/15/17	NIMO Team Reinarz	0	1	0	0	1	IR flight to validate MAPs	Historic structures, residences, cabins, outbuildings
3	ID	SCF	Ibex	75% Monitor 25% Pt. Zone Protection	21 nm W of Challis, ID	17,256	0	0%	10/30/17	Type 3 IC Rhoades	0	0	1	0	1	Retain the T1 Helo	Trail/road closures, archaeological sites
4	ID	BOF	Bearskin	50% Pt. Zone Protection 50% Full Suppression	21 m NE of Lowman, ID	28,130	+730	0%	10/15/17	NIMO Team Quesinberry	0	3	0	1	1	SEC2	Cultural resources & historic guard station
5	ID	SCF	Honeymoon	70% Monitor 30% Point Protection	30nm NW of Stanley, ID	1,600	0	0%	10/31/17	Type 3 IC McPhetridge	0	0	1	0	0	Structure protection equipment	Structure protection at Sulphur Creek Ranch.
6	WY	BTF	Pole Creek	Full Suppression	28 m SE of Afton, WY	3,600	0	55%	9/29/17	Type 3 IMT Taylor	0	2	0	0	1	None	Sage Grouse Habitat and private property
	NV	WNA	Tohakum 2	Full Suppression	40 m N of Nixon, NV	94,221	0	98%	9/9/17	Type 4 IC Salazar	0	2	0	0	0	None	Sage grouse habitat,structure protection, No significant threats
	NV	CCD	Tungsten	Full Suppression	60 m NE of Fallon, NV	16,755	0	100%	9/10/17	Type 3 IC Thaler	2	1	0	1	1	Demobing some, using crews	High use range allotments, viewshed & watershed
	ID	PAF	Goat	80% Monitor 20% Full Suppression	20 m NE of Big Creek Edwardberg,ID	788	+183	0%	11/1/17	NIMO Team Reinarz						None	No anticipated threat



# \*\*\* Notes of Significance \*\*\* Fires highlighted in yellow have submitted a final ICS-209

#### **Great Basin Final 209's** Date: 9/10/2017 Helicopters Expected Crews **Critical Needs** Threats Priority Assigned . Assigned Suppression **Descriptive** Contain 24 hr Unit Incident Complexity/IC ST Size T-2IA or 2 Change Date T-1 T-2 T-3 Strategy Location Containe Full 18 miles SW of 70 Black Cap Type 4 IC ID IFD 0 100% 2 1 1 None Suppression Arco ID



# **Evening Brief**

Date: Sunday September 10, 2017

## Weather Summary

Dry air will continue to move into the northern portion of the Great Basin, confining to the southern half of the Great Basin. Temperatures will be a few degrees above normal Monday afternoon with high pressure in place.

However, thunderstorms will quickly push back north over much of the Great Basin by Tue/Wed before drier weather returns. Thunderstorms look to be on the wetter side with wetting rains possible over the northern areas as well. However, we will continue to monitor the return of moisture.

#### Preparedness Levels

Great Basin	4				
National	5				

### Great Basin Fire Activity (from Irwin): Light Activity

New Fires and Acres: 7 fires for 1.4 acres; 2,783 acres large fire growth; 0 new large fire

#### Resources:

- Crews: 12 T1 IHCs in GB: 9 Committed, 2 Day Off.
- GBCC has committed an estimated 55+ Type 3, 4, 6 engines.
- 3-T1 and 6-T2 helicopters are available in GACC.

# Great Basin Fire Potential Summary

Moisture with thunderstorms over the last 3 days has briefly moderated fuel conditions, with still the driest fuels in the Central Idaho mountains.

Drier air will move into the northern half of the Great Basin through late today and Monday with fuels drying somewhat, however moisture will move back north by early to mid-next week which will allow fuels to moisten again for much of next week. Moisture will remain in place in the south with fuels continuing to significantly moisten over the next several days.

We continue to have a Great Basin Fuels and Fire Behavior Advisory in effect for Nevada, Idaho and Utah, available at the following link:

https://www.predictiveservices.nifc.gov/fuels\_fire-danger/GB\_Fuels\_and\_Fire\_Behavior\_Advisory.pdf



# **Current Incident Details**

# Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
CCFD 12 BROWNSTONE*	2017-NVCLRX-170522	0.1	Controlled 09/09/17	36.19192	115.359	NO
OWL CREEK*	2017-IDBOF-000905	0.1	Contained 09/10/17	43.944	115.5411	NO
Blue Bunch*	2017-IDSCF-017268	0.3	Not Contained	44.45227	115.2853	NO
Bliss Point 2	2017-IDTFD-000408	0.5	Controlled 09/10/17	42.98995	114.964	GHMA
Malad River	2017-IDTFD-000407	0.5	Controlled 09/10/17	42.93166	114.8053	GHMA
Crystal	2017-WYBTF-001716	0.1	Not Contained	42.53226	110.7426	NO
Boulder	2017-IDSTF-000409	0.1	Contained 09/10/17	43.79012	114.5144	NO
Polecat	2017-IDSIS-000274	0.1	Not Contained	44.46511	116.0438	NO
TIN	2017-IDBOD-000910	0.1	Not Contained	42.35045	115.8829	PHMA

\* fires occurred previous night, not previously reported

For additional information go to: Great Basin Coordination Center Web Site